14	0	(("5973296" and resist\$3 with temperature adj sens\$3) and controller) and DC same Ac	USPAT; US-PGPUB; EPO; JPO;	2004/09/02 10:21
15	0	219/543 and two\$wire adj controller	DERWENT; IBM_TDB USPAT;	2004/09/02 10:21
			US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
16	0	219/543 and wire adj controller	USPAT; US-PGPUB; EPO; JPO;	2004/09/02 10:21
17	3	219/543 and controller with DC and AC	DERWENT; IBM_TDB USPAT;	2004/09/02 10:46
			US-PGPUB; EPO; JPO; DERWENT;	
18	0	(219/543 and controller with DC and AC) and microprocessor	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/02 10:23
19	4	("5973296" and controller) and microprocessor	DERWENT; IBM_TDB USPAT;	2004/09/02 10:24
			US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
20	0	219/543 and controller with angle near firing	USPAT; US-PGPUB; EPO; JPO;	2004/09/02 10:49
21	0	219/543 and controller with shunt adj resistor	DERWENT; IBM_TDB USPAT;	2004/09/02 10:47
			US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
22	466400	219/543 and controller with shunt near2j resistor	USPAT; US-PGPUB; EPO; JPO;	2004/09/02 10:47
23	0	219/543 and controller with shunt near2 resistor	DERWENT; IBM_TDB USPAT;	2004/09/02 10:47
			US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
24	466400	219/200 and controller with shunt near2j resistor	USPAT; US-PGPUB; EPO; JPO;	2004/09/02 10:48
25	0	219/200 and controller with shunt near resistor	DERWENT; IBM_TDB USPAT;	2004/09/02 10:48
			US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	

26	0	210/200 and controller with shunt near? register	LICDAT	2004/00/02 40:40
20	"	219/200 and controller with shunt near2 resistor	USPAT;	2004/09/02 10:48
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
27	131	controller with shunt near2 resistor	USPAT;	2004/09/02 10:48
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
28	466400	controller with shuntadj resistor	USPAT;	2004/09/02 10:49
1		,	US-PGPUB;	200 1/05/02 10:15
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
29	106	controller with shunt adj resistor	USPAT;	2004/00/02 40:40
	100	Controller With Shart adj resistor		2004/09/02 10:49
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
30		/ controller with about add maintain and a second and and a second add and a second add a second a second add a second a second add a second a second add a second a	IBM_TDB	
30	2	( controller with shunt adj resistor) and controller with angle	USPAT;	2004/09/02 10:50
		near firing	US-PGPUB;	
	İ		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
31	1	( controller with shunt adj resistor) and controller with	USPAT;	2004/09/02 10:51
		firmware	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
32	5473	controller with firmware	USPAT;	2004/09/02 10:51
-			US-PGPUB;	200 1/05/02 10.51
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
33	205	( controller with firmware) and heater	USPAT;	2004/09/02 10:52
		( asia sile) man minitare) and neater	US-PGPUB;	2004/09/02 10:52
İ			EPO; JPO;	
			DERWENT;	
34	6	(( controller with firmware) and heater) and film near heater	IBM_TDB	2004/00/02 44 62
-	"	(Controller with himware) and heater) and him heat neater	USPAT;	2004/09/02 11:03
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
11	20	210/E42 and the sweet to many and the	IBM_TDB	
111	20	219/543 and thermal\$ near spray\$2	USPAT;	2004/09/02 10:57
			US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
25	_		IBM_TDB	
35	0	( controller with shunt adj resistor) and film near heater	USPAT;	2004/09/02 11:04
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	]		IBM_TDB	
36	0	( controller with shunt adj resistor) and film near2 heater	USPAT;	2004/09/02 11:04
		, , , , , , , , , , , , , , , , , , , ,	US-PGPUB;	200 1/03/02 11:07
			EPO; JPO;	
i			DERWENT;	
			IBM_TDB	
			מטו ויועז	j

					_
37	0	( controller with shunt adj resistor) and film with heater	USPAT;	2004/09/02 11:05	
			US-PGPUB;		l
			EPO; JPO;		l
			DERWENT;		
20	_		IBM_TDB		Ì
38	2	( controller with shunt adj resistor) and layer with heater	USPAT;	2004/09/02 11:06	
			US-PGPUB;		
			EPO; JPO;		ļ
			DERWENT;		ı
7.0			IBM_TDB		l
39	0	( controller with shunt adj resistor) and ceramic adj heater	USPAT;	2004/09/02 11:07	l
			US-PGPUB;		l
			EPO; JPO;		l
			DERWENT;		
			IBM_TDB		i
40	430679	( controller with shunt adj resistor) and ceramic near2j heater	USPAT;	2004/09/02 11:07	
			US-PGPUB;		
			EPO; JPO;	,	
			DERWENT;		
			IBM_TDB		
41	2	( controller with shunt adj resistor) and ceramic near2 heater	USPAT;	2004/09/02 11:07	
			US-PGPUB;		
			EPO; JPO;		ĺ
			DERWENT;	*	ĺ
			IBM TDB		ĺ